



PATENT  
Docket No.: 19603/1552 (CRF D-2052B)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Pang et al.  
Serial No. : 09/025,635  
Cnfrm. No. : 9815  
Filed : February 18, 1998  
For : DNA CONSTRUCT TO CONFER  
MULTIPLE TRAITS ON PLANTS

Examiner:  
A. Kubelik

Art Unit:  
1638

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PRELIMINARY AMENDMENT

Mail Stop Non-Fee Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In response to the December 26, 2002, office action, please amend the above-identified patent application as follows:

In the Claims:

Please cancel claims 21-22, 30, 44-45, and 82-94.

Please amend claims 1, 2, 20, 24, 28, 33, 47, 57, 59, 71, and 81 as follows:

1. (Three Times Amended) A DNA construct comprising:  
a fragment of a trait DNA molecule which has a length that is  
insufficient to independently impart a desired trait to plants transformed with said fragment  
of a trait DNA molecule, wherein the fragment of a trait DNA molecule is from a viral source  
and is at least 110 nucleotides in length but is less than a full-length cDNA encoding said  
trait;  
a silencer DNA molecule effective to achieve post-transcriptional gene  
silencing of said fragment of a trait DNA molecule and coupled to said fragment of a trait